

ABSTRACT OF THE DISCLOSURE

A miter box has a housing with support means within the housing for supporting a motor.

The motor drives a cutting means. The motor is pivotably disposed with respect to a vertical plane through the housing and is disposed at a desired angular relationship. The motor may be manually

5 moved by the support means. A workpiece is supported on the top of the housing at a selected angular relationship to the cutting means. The workpiece may be miter cut and bevel cut simultaneously.

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